Chronic Respiratory Disease (Adults)

Chronic Respiratory Disease (Adults)

•Most recent data (2014): 3% or about 53,500 King County adults age 18+.

•Trend over time: 2011-14: flat

•Description: Ever told by a doctor, nurse, or other health professional you have COPD (chronic obstructive pulmonary disease, emphysema or chronic bronchitis)

•Healthy People 2020 Goal: None listed for this indicator.

Chronic respiratory disease (adults), King County, 2011-2014 average

	Percent	Lower Cl	Upper Cl
King County (adults age 18+)	4	3	4
AGE		,	
18-24	1 §	1 §	2 §
25-44	2	1	2
45-64	5	4	6
65+	8	7	10
GENDER	-		
Male	4	3	4
Female	4	3	4
RACE/ETHNICITY			
AIAN	9 §	3 §	23 §
Asian	1 §	1 §	2 §
Black	4	2	8
Hispanic	3	2	5
Multiple	3 §	2 §	7 §
NHPI	2 §	0 §	6 §
White	4	4	5
HOUSEHOLD INCOME			
<\$15,000	8	6	11
\$15,000 to \$24,999	6	4	8
\$25,000 to \$34,999	5	4	7
\$35,000 to \$49,999	4	3	6
\$50,000 to \$74,999	3	2	4
\$75,000+	1	1	2
REGION			
East	3	2	4
North	3	2	5
Seattle	4	3	5
South	5	4	6

Comparisons:

Higher than King County rate (yellow)

Lower than King County rate (green)

Notes:

Source: Behavioral Risk Factor Surveillance System.

Prepared by Public Health - Seattle & King County, APDE, 07/2016.

N/A: Not available.

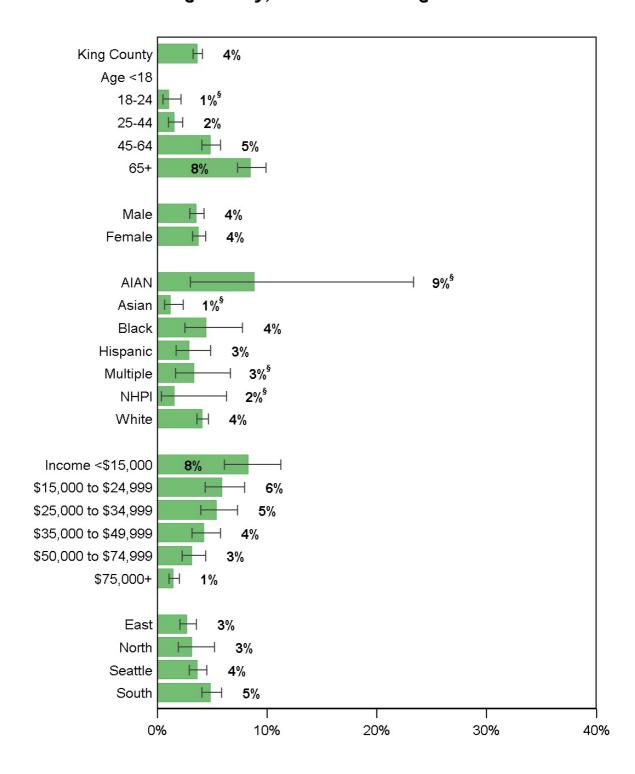
CI is 95% Confidence Interval.

* Too few cases to protect confidentiality and/or report reliable rates.

 \S Too few cases to meet precision standard, interpret with caution.

Persons of Hispanic ethnicity can be of any race and are included in the racial categories.

Chronic respiratory disease (adults) King County, 2011-2014 average



Source: Behavioral Risk Factor Surveillance System.

Prepared by Public Health - Seattle & King County, APDE, 07/2016.

|-----| Confidence interval shows range that includes true value 95% of the time.

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Persons of Hispanic ethnicity can be of any race and are included in the racial categories.

Chronic respiratory disease (adults) by health reporting areas, King County, 2011-2014 average

	Percent	Lower Cl	Upper CI
King County (adults age 18+)	4	3	4
Auburn	8	5	12
Auburn-North	10	6	17
Auburn-South	5 §	2§	9§
Bear Creek/Carnation/Duvall	3 §	1 §	5 §
Bellevue	2	1	3
Bellevue-Central	3 §	1 §	5 §
Bellewe-NE	2 §	1 §	6 §
Bellevue-South	1 §	0 \$	3 §
Bellewe-West	1 §	0 \$	3 §
Black Diamond/Enumclaw/SE County	5 §	3 §	9 \$
Bothell/Woodinville	2 §	1 §	5 §
Burien	6 §	3 §	14 §
Covington/Maple Valley	3§	2§	5 §
Des Moines/Normandy Park	4 \$	2 §	9§
East Federal Way	3§	1 \$	6 §
Fairwood	18	0 §	3 §
	1 ³ 7	4	12
Federal WayFed Way-Central/Military Rd	7 \$	3 §	12 \$
Fed Way-Dash Point/Woodmont Issaquah	8 § 7 §	4 § 3 §	17 §
			14 §
Kenmore/LFP	2 §	1 \$	5 §
Kent	6	4	9
Kent-East	8 \$	4 §	18 §
Kent-SE	6 4 §	2 §	10 8 §
Kent-West	3		
KirklandKirkland	2 §	1 1 §	4 4 §
		1 \$	
Kirkland North	3 §		8 8
Mercer Isle/Pt Cities	4 §	2 §	8 §
Newcastle/Four Creeks	3 §	1 \$	6 §
North Highline	8 \$	3 §	19 §
Redmond	1 §	0 §	8 §
Renton	3	2	5
Renton-East	4 §	2 \$	7 \$
Renton-North	6 §	2 §	15 §
Renton-South	1 \$	1 §	3 §
Sammamish	3 §	1 §	6 §
SeaTac/Tukwila	3	1	5
Seattle	4	3	5
Ballard	2 §	1 8	3 \$
Beacon/Gtown/S.Park	1 §	0 §	4 §
Capitol Hill/E.lake	3 \$	1 §	6 §
Central Seattle	4 §	2 §	10 §
Delridge	6 §	3 §	12 §
Downtown	5 \$	3 §	10 §
Fremont/Greenlake	1 §	1 §	4 §
NE Seattle	4 §	2§	9 §
North Seattle	6	4	9
NW Seattle	1 §	0 §	4 §
QA/Magnolia	3 §	2§	7 §
SE Seattle	6 §	3 §	14 §
West Seattle	4	2	7
Shoreline	4 §	2 §	9 §
Snoqualmie/North Bend/Skykomish	5 §	2 §	10 §
Vashon Island	6 §	2 §	18 [§]
Vashon Island Comparisons:	6§	2 §	18 §

Comparisons:

Higher than King County rate (yellow)
Lower than King County rate (green)

Notes:

Source: Behavioral Risk Factor Surveillance System.

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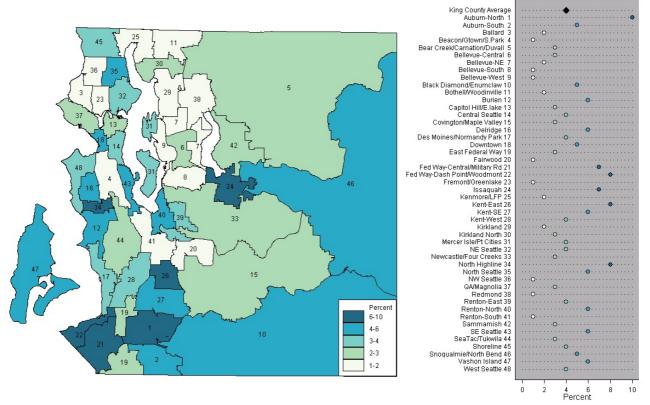
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 $^{^{\}star}$ Too few cases to protect confidentiality and/or report reliable rates.

Chronic respiratory disease (adults) by health reporting areas King County, 2011-2014 average



Note: HRA labels on the map match the chart on the right, listed in alphabetical order Source: Behavioral Risk Factor Surveillance System.

Prepared by Public Health - Seattle & King County, APDE, 07/2016.

Produced by the <u>Assessment, Policy Development & Evaluation Unit</u> <u>Public Health - Seattle & King County</u> 07/16

